

PAGE: 1
03/01/2007

VERIFICATION SUMMARY REPORT
PATENT APPLICATION

DATE:
TIME:

14:06:20

INPUT SEQ: C:\Saved Files\SIAL\IP and Reports
\Patents_Publications\Prologo Apps\PRO 011\PRO011USCorrected.ST25.txt

GENERAL INFORMATION SECTION

3,<110> SIGMA-ALDRICH Co.
4, Arar, Khalil
6,<120> Fluorogenic Nucleic Acid Probes Including LNA For
Methods To
7, Detect And/Or Quantify Nucleic Acid Analytes
9,<130> PRO011
11,<140> US 10/560,987
12,<141> 2005-12-14
14,<150> US 60/482,684
15,<151> 2003-06-26
17,<150> PCT/US04/19671
18,<151> 2004-06-18
20,<160> 15
22,<170> PatentIn version 3.3

ERRORED LINES SECTION

STATISTICS SUMMARY

Application Serial Number: US 10/560,987
Alpha or Numeric or Xml: Numeric
Application Class:
Application File Date: 2005-12-14
Art Unit:
Software Application: PatentIN3.3
Total Number of Sequences: 15
Total Nucleotides: 249
Total Amino Acids: 0
Number of Errors: 0
Number of Warnings: 0
Number of Corrections: 0

PAGE: 1

ERROR LISTING

DATE:

03/01/2007

PATENT APPLICATION

TIME:

14:06:20

INPUT SEQ: C:\Saved Files\SIAL\IP and Reports
\Patents_Publications\Proligo Apps\PRO 011\PRO011USCorrected.ST25.txt